

09/787299

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SIMTEK6241

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Tadashi Takano

App. No.: Unknown as filed

Filed: Unknown as filed

Title: ROTATING ELECTRICAL
MACHINE

#5
Preliminary
Amendment
J. D. A.

PRELIMINARY AMENDMENTAssistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Preliminary to the examination of this application on its merits, please amend this application as follows:

IN THE CLAIMS

Amend Claim 1 as follows:

1. (Amended) A rotary electric apparatus comprising a first element having a permanent magnet, and a second element with magnet wires wound around stator cores, said first and said second elements being supported for relative rotation, said magnet wires comprising plural enameled wires twisted together to form a stranded cable.

[Amend Claim 2 as follows:]

2. (Amended) A rotary electric apparatus as recited in claim 1, characterized in that; the first and said second elements are placed within a casing, the first element comprises a rotor supported for rotation with said casing, said second element comprising a stator is fixed to said casing, and further comprising an encoder for acquiring control signals is provided on the outside of said casing.

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